

NIKHIL PAL

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EDUCATION

Thakur College of Engineering and Technology, Mumbai, India

2020-2024

Bachelor of Engineering, Computer Engineering

- Cumulative Grade Point Average: 9.38/10 (till 4th Sem)

PROFESSIONAL EXPERIENCE

CodeClause, remote, India

Nov 2022 – Dec 2022

Android Development intern, Internship

- Designed an android app of a Tic-Tac-Toe game where user can play games easily. And also build a To-Do List app where user can make there list of works and make a note of it using it.
- Used Xml, Java, to make the application. FireBase for the database.

The Sparks Foundation, remote

Oct 2021 – Nov 2021

Web Development & Designing Intern

- Created a simple website where payment gateway is integrated.
- Once the payment is done and invoice will be generated and email will be sent to the user for the payment received.
- Hosted the website at GitHub.

PERSONAL PROJECTS

Tic-Tac-Toe Application

Dec 2022

- Simple Java Project using the concept of loops and matrix has been used
- In this application, I have coded the simple game application where objects, classes and some methods are used. For finding the winner simple 3d-matrix has been used. [Tic-Tac-Toe App](#)

To-Do List Application

Dec 2022

- This Application includes operations like adding a task, reminder of the task, and deletion of the task once completed.
- Developed using Java. [To-Do list Application](#)

Court-Counter Application

Jul 2022

- An application used to track the points of a basketball Game.
- Using this app one can easily track the points of the game and find the winner
- Developed using java with SQLite as a database which makes App user friendly and smooth.

News-App Website

Nov 2021

- Implemented a website to be a mediator of the news using which one can get daily news easily and be updated of the things in there surrounding.
- Developed using HTML, CSS, JavaScript, Bootstrap and React.js for frontend, used the News API for showing the daily news. [News App Website](#)

HACKATHON EXPERIENCE

NIT- Rourklea - HackNitr-3.0:

Oct 2021

TRANSOPEDIA Website-

- A website created to help Transgender Community.
- This site has following functionalities such as a donation page to support transgender community ,a store wherein they can sell their products.
- It also includes Educational Institute that admits Transgenders.
- Developed using HTML, CSS, JavaScript, PHP, Bootstrap. [TRANSOPEDIA Website](#)

SKILLS & OTHER

Skills: C/C++, Java, Python, JavaScript, PHP, HTML5, CSS3, MySQL, Bootstrap, Canva, PHP, Git/GitHub, Firebase, ReactJS, MongoDB, Rest API.

Position of Responsibility: Public Relation Member (Working Committee) of CSI-TCET (July 2021-present)
Discipline Team Member (Working Committee) of TSDW-TCET (Nov 2021 - May 2022)
Working Committee Member of ISTE-TCET (Apr 2021 – July – 2021)

ACHIEVEMENTS & CERTIFICATIONS

Certifications:

- PHP For Beginners [Udemy – Dec/2022]
- UI/UX [Great Learning – June/2022]
- C++ Training [Spoken Tutorial project, IIT Bombay – May/2021]
- Code-A-Thon'22 [CSI-TCET – Sep/2021]